

KITCHEN
COLLECTION GESSI

KITCHEN
COLLECTION

AUSTRALIA

GESSI



KITCHEN
COLLECTION



24 **VENTI20**

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50 **OFFICINE**

56 **HAPPY**

60 **INEDITO**

68 **PROTON**

76 **HELIUM**



Family Business

TRADITION AND INNOVATION

Gessi is a family story, founded in 1992 by the visionary Umberto and his son Gian Luca. Rooted in the heart of Valsesia, the company seamlessly blends craftsmanship, innovation, and sustainability, becoming a symbol of Made in Italy and global lifestyle. In recent years, Gian Luca's sons, Nicolò and Emanuele, have passionately carried forward the family tradition, contributing to the company's growth. This commitment is reflected in the wellness of both people and the local community, while preserving our heritage and the territory that hosts us.

Welcome to our home

PARCO GESSI

MADE IN ITALY | LOCAL INVESTMENTS | ENERGY AUTONOMY

Gessi covers an area of 1,500,000 square metres of green park, with a deep bond between the company and its territory: Valsesia. Here, amidst mountains that offer views of rare beauty, watercourses that provide a precious resource, and a culture deeply rooted in tradition but projected towards the future, Valsesia has moulded the essence of Gessi. A company that has always been committed to sustainability, expressing its constant and innate commitment through a strong environmental, economic, organisational, cultural and social responsibility.

CO² EMISSION REDUCTION | ETHICAL BUSINESS



Talented People

FOSTERING EXCELLENCE AND GROWTH

A fundamental strategic asset, our real human capital writes daily the history of Gessi. A climate of respect, loyalty and trust, while listening to the market, creates a positive environment in which everyone can express their potential. Refined materials, innovative processes and tailor-made technologies are the result of this commitment, blending craftsmanship and innovation into unparalleled excellence. This is Made in Gessi.

COMPETENCE | COMMITMENT | PROGRESS



100% MADE IN GESSI

**BEAUTIFULLY DESIGNED,
PERFECTLY MADE**

Gessi believes in continuous improvement, that is why the company invests over 10% of our profits in R&D every year to fuel technological innovation and upgrade our factory. We have an internal team of 25 people working on product R&D, new materials, process innovation, certifications and quality improvement.

The Art of Manufacturing

Gessi maintains strong roots in its home territory and carries out each production phase in-house, ensuring 100% of its product components are made in Europe. The Company boasts state-of-the-art production technology, ensuring the highest standards of product quality.



Our World

CERTIFICATIONS

The Integrated Quality and Environmental Management System governs the entire company and is oriented towards continuous improvement. Gessi has been certified for the company's production method and systems according to UNI EN ISO 9001 since 1996. Gessi represents a very rare case of a company that possesses a triple certification for quality, environment and safety. Gessi boasts product quality and conformity certificates issued by the most renowned certification bodies around the world. They guarantee consumers that Gessi products possess quality and safety characteristics in accordance with local regulations, market requirements and legal constraints. The effort to continuously improve and exceed the certified quality standards confirms the unique and exclusive value of our products.



Technical assistance

VISIT OLIVERI WEBSITE FOR PRODUCT
SPECIFICATIONS, INSTALLATION INSTRUCTIONS
AND PRODUCT CARE.

OLIVERI.COM.AU



KITCHEN
COLLECTION

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GESSI

MIXERS BY COLLECTION

VENTI20



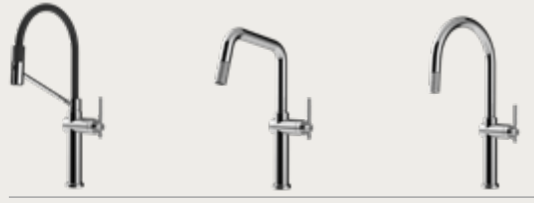
6063460620 / 60622

GESSI316



60120 / 602206002260024

HABITO



606646065260672

PROTON



17151 / 1715317175 / 17177

HAPPY



60061

INEDITO



60433604356042960413

HELIUM



60075 / 6007750105 / 5010317315 / 17316

OFFICINE



60051 / 60053

MIXERS BY DESIGN STYLE

SEMI-PROFESSIONAL
Flexi Hose
Spout



606346066460120 / 602206042960061

SIDE LEVER
Goose Neck
Spout



60620 / 6062260672600226002417151 / 17153

SIDE LEVER
Square
Goose Neck
Spout



6041360075 / 600776065260051 / 60053

SIDE LEVER
Right Angle
Spout



60433 / 6043517175 / 1717750105 / 5010317315 / 17316

EXTRACTIBLE HANDSHOWER

Pull out hand showers provide the greatest freedom of movement. Press the button to switch from a softer aerated flow to a forceful jet spray. The hand shower mixers (single and double jet) are equipped with specially designed components that minimize limestone deposits and also includes a non-return check valve.



EXTRACTIBLE HANDSHOWER



GESSI SHINE SURFACE

The special Gessi plating process ensures surfaces are resistant to stains guaranteeing a long lasting and durable sheen to your finish.



SWIVELLING SPOUT

All kitchen mixers have a rotating spout, up to a maximum of 360°.



ROTATION ANGLE



CARTRIDGE TESTING

All mixers utilise ceramic disk cartridges that are tested to 70000 opening/closing movements; this correspond to 10 years of use by an average family of four. In the tests performed by Gessi, the cartridges did not fail until more than 200,000 opening and closing movements using medium/hard water. In addition, a “hammer test” is performed, which involves the rapid operation of the mixer, which exposes the cartridge to a sudden shock caused by the water pressure. The test is classified as a pass when the cartridge still operates at a water pressure of up to 50 bar.



Ø CARTRIDGE



Ø HOLE SIZE



MIXERS BY SPOUT FUNCTION

	Series	Page	Flexi Hose (Semi-Professional)	Swivelling	Handshower 1 function	Handshower 2 functions
VENTI20	60634	31	•		•	
VENTI20	60620	32		•		
VENTI20	60622	33			•	
GESSI316	60120	38	•			•
GESSI316	60220	39	•			•
GESSI316	60022	40				•
GESSI316	60024	41				•
HABITO	60664	47	•			•
HABITO	60652	48			•	
HABITO	60672	49			•	
OFFICINE	60051	54		•		
OFFICINE	60053	55			•	
HAPPY	60061	59	•			
INEDITO	60429	64	•			•
INEDITO	60413	65				•
INEDITO	60433	66			•	
INEDITO	60435	67				•
PROTON	17151	72		•		
PROTON	17153	73			•	
PROTON	17175	74		•		
PROTON	17177	75				•
HELIUM	60075	80		•		
HELIUM	60077	81			•	
HELIUM	50105	82		•		
HELIUM	50103	83			•	
HELIUM	17315	84		•		
HELIUM	17316	85			•	

MIXERS BY COLOUR & FINISH

• Stocked Item

○ Special Order

	Series	Page	Chrome (GALVANIC)	Brushed Nickel (GALVANIC)	Stainless Steel (NATURAL)	Matte Black (PAINT)	Coffee Bronze (PVD)	Bright Copper (PVD)	Brushed Copper (PVD)	Brushed Black (PVD)	Warm Bronze (PVD)	Brushed Brass (PVD)	Bright Gold (PVD)	Nickel (PVD)	Brushed Gold (PVD)	Antique Brass (PAINT)	Gloss White (PAINT)	Gloss Black (PAINT)	Gloss Red (PAINT)	Onyx (PAINT)
VENTI20	60634	31	•	•			○		○	○		○		•	○					
VENTI20	60620	32	•	•			○		•	•		○		•	○					
VENTI20	60622	33	•	•					○	•				•	○					
GESSI316	60120	38			•	•	○		○	○	•	○				○				
GESSI316	60220	39			•	•			•	•	○	○								
GESSI316	60022	40			•	•			○	○	○	○								
GESSI316	60024	41			•	•			•	•	○	○								
HABITO	60664	47					○		○	○	○	○		○	○	○				
HABITO	60652	48					○		○	○	○	○		○	○	○				
HABITO	60672	49					○		○	○	○	○		○	○	○				
OFFICINE	60051	54							○	○	○									
OFFICINE	60053	55							○	○	○									
HAPPY	60061	59															•	•	•	
INEDITO	60429	64	•	•		•		○	○	○	○		○		○					
INEDITO	60413	65	•	•		•							○		○					
INEDITO	60433	66	•	•		•		○	•	•	○		○		○					
INEDITO	60435	67	•	•		•														
PROTON	17151	72	•	•		•														
PROTON	17153	73	•	•		•														
PROTON	17175	74	•	•		•														
PROTON	17177	75	•	•		•														
HELIUM	60075	80	•	•		•														
HELIUM	60077	81	•	•		•														
HELIUM	50105	82	•	•		•														
HELIUM	50103	83	•	•		•														
HELIUM	17315	84	•	•		•														•
HELIUM	17316	85	•	•		•														•

NOTE: Stocked Items (•) available in 1 week, Special Orders (○) available in 12 weeks.

KITCHEN
COLLECTION

SINK MIXERS

GESSI



VENTI20

**BRINGING LIFE TO THE PLAYFUL ESSENCE
AND SENSE OF STYLE OF THE ROARING '20S.**

Released in 2020, the Venti20 is a re-imagining of a by-gone era with a confidence and enthusiasm for life. This distinctive design incorporates elements from one of the most influential periods of 20th century art and design – perfectly adapted for contemporary living.



60634#720
Goose Neck Semi-Professional Mixer



60634#720
Goose Neck Semi-Professional Mixer



THE SPIRIT OF THE TIMES

With measured retro notes, but without longing for nostalgic replicas, the VENTI20 collection was conceived by GESSI together with the Spanish designer and artist, Lazaro Rosa Violan.





VENTI20



60622#149
Goose Neck Pull Out Mixer



60634

Goose Neck Semi-Professional Mixer



1



Ø35 mm

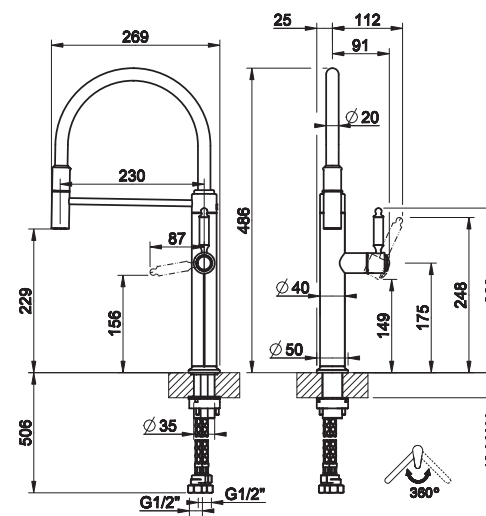


360°



Ø25 mm

- 031** Chrome
- 149** Brushed Nickel
- 707** Brushed Black PVD
- 708** Brushed Copper PVD
- 716** Brushed Gold PVD
- 720** Nickel PVD
- 761** Coffee Bronze PVD
- 727** Brushed Brass PVD



761
COFFEE BRONZE PVD



727
BRUSHED BRASS PVD

FINISHES



707
BRUSHED BLACK PVD



720
NICKEL PVD



031
CHROME



149
BRUSHED NICKEL



716
BRUSHED GOLD PVD



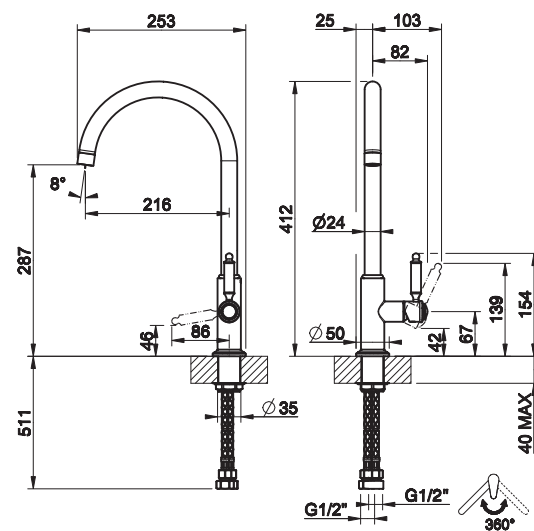
708
BRUSHED COPPER PVD

60620

Goose Neck Swivel Mixer

- Ø35 mm
- 360°
- Ø25 mm

- 031 Chrome
- 149 Brushed Nickel
- 707 Brushed Black PVD
- 708 Brushed Copper PVD
- 716 Brushed Gold PVD
- 720 Nickel PVD
- 761 Coffee Bronze PVD
- 727 Brushed Brass PVD



Special Order



761
COFFEE BRONZE PVD

Special Order



727
BRUSHED BRASS PVD

FINISHES



707
BRUSHED BLACK PVD



720
NICKEL PVD



031
CHROME



149
BRUSHED NICKEL

Special Order



716
BRUSHED GOLD PVD



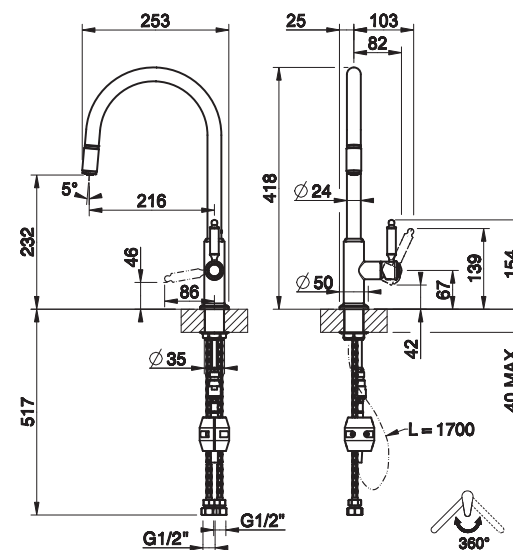
708
BRUSHED COPPER PVD

60622

Goose Neck Pull Out Mixer

- 1
- Ø35 mm
- 360°
- Ø25 mm

- 031 Chrome
- 149 Brushed Nickel
- 707 Brushed Black PVD
- 708 Brushed Copper PVD
- 716 Brushed Gold PVD
- 720 Nickel PVD



FINISHES



707
BRUSHED BLACK PVD



720
NICKEL PVD



031
CHROME



149
BRUSHED NICKEL

Special Order



716
BRUSHED GOLD PVD

Special Order



708
BRUSHED COPPER PVD



316

KITCHEN

collection

STEEL, AN EXTRAORDINARY MATERIAL FOR AN EXTRAORDINARY DESIGN

A noble and precious material, long lasting, resilient and aesthetically pleasing, 316 stainless steel is a material that elevates the Gessi 316 range with simplicity and sophistication in this eye-catching cylindrical design.

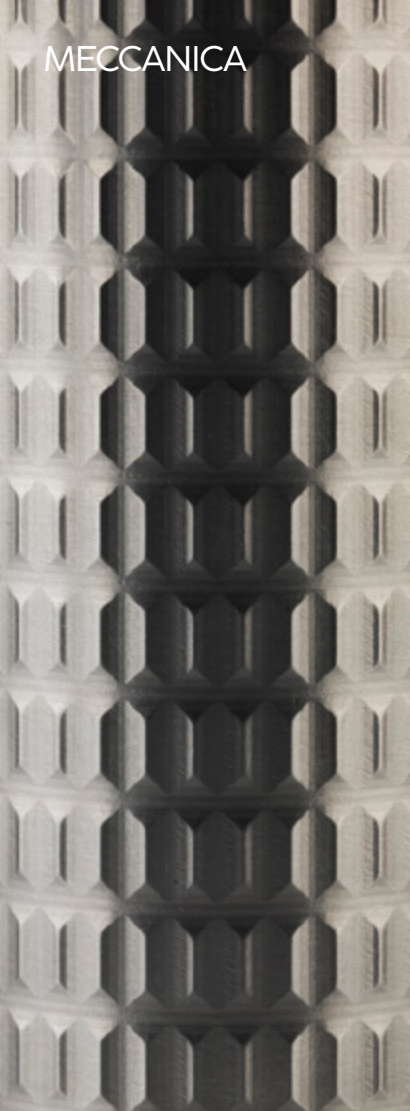


60220#726
Meccanica Goose Neck Semi-Professional Spray Mixer



60024#708 MECCANICA
60024#726 MECCANICA
60022#299 SMOOTH
Goose Neck Pull Out Spray Mixer

MECCANICA



SMOOTH



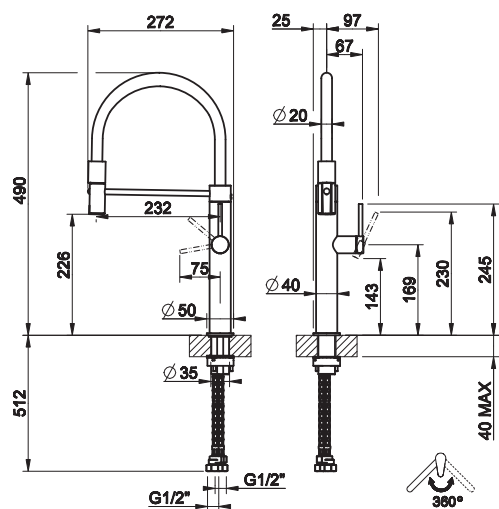
316 KITCHEN

MECCANICA TEXTURE OR SMOOTH FINISH
The exclusive manufacturing process and finish of GESSI's 316 stainless steel tapware creates pieces of exceptional taste, perfect for those who love engineered precision, and want to give their kitchen a refined touch.

SMOOTH 60120

Goose Neck Semi-Professional
Spray Mixer

- 2
- Ø35 mm
- 360°
- Ø25 mm
- 239 Stainless Steel
- 299 Matte Black
- 707 Brushed Black PVD
- 708 Brushed Copper PVD
- 726 Warm Bronze PVD
- 727 Brushed Brass PVD
- 761 Coffee Bronze PVD
- 713 Antique Brass



761 COFFEE BRONZE PVD
713 ANTIQUE BRASS

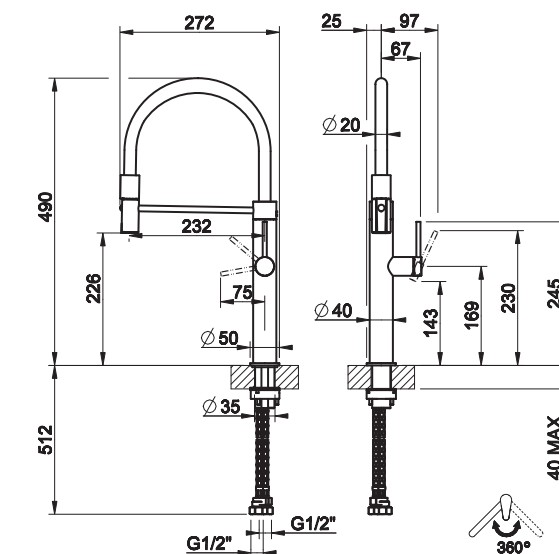
FINISHES



MECCANICA 60220

Goose Neck Semi-Professional
Spray Mixer

- 2
- Ø35 mm
- 360°
- Ø25 mm
- 239 Stainless Steel
- 299 Matte Black
- 707 Brushed Black PVD
- 708 Brushed Copper PVD
- 726 Warm Bronze PVD
- 727 Brushed Brass PVD



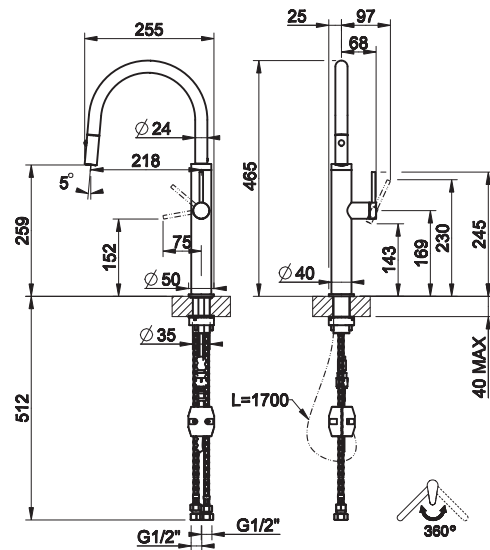
FINISHES



SMOOTH 60022

Goose Neck Pull Out Spray Mixer

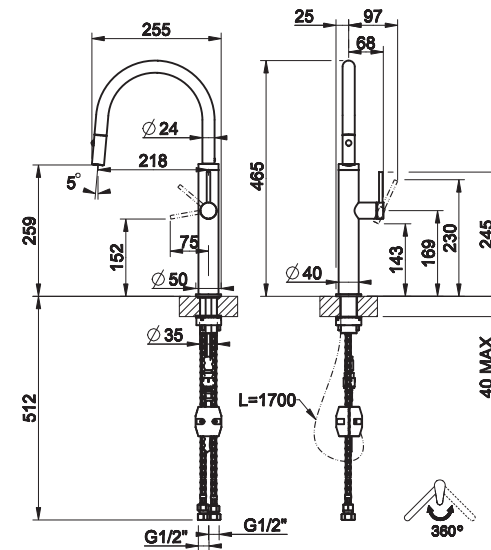
- 2 360°
- Ø35 mm
- Ø25 mm
- 239 Stainless Steel
- 299 Matte Black
- 707 Brushed Black PVD
- 708 Brushed Copper PVD
- 726 Warm Bronze PVD
- 727 Brushed Brass PVD



MECCANICA 60024

Goose Neck Pull Out Spray Mixer

- 2 360°
- Ø35 mm
- Ø25 mm
- 239 Stainless Steel
- 299 Matte Black
- 707 Brushed Black PVD
- 708 Brushed Copper PVD
- 726 Warm Bronze PVD
- 727 Brushed Brass PVD



FINISHES



FINISHES





HABITO

collection

A COMBINATION OF ELEGANCE AND TECHNICAL REFINEMENT

This distinctive Gessi style is defined by the study of simple lines, which give the aesthetic of Habito a formal, clean appearance, enhanced by a lavish attention to detail. The tap body, elegantly slender, gives a majesty and grandeur that make Habito the champion of the kitchen.



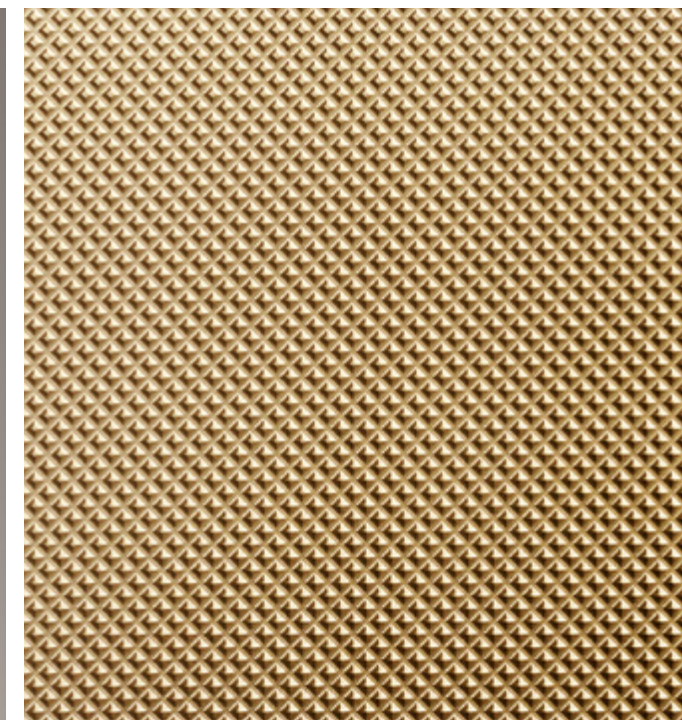
60652#708

Sink mixer with single-jet handshower

The mixer handle developed in several components including the diamond engraved lever, now iconic in the GESSI collections, contribute to defining the style of this collection. The range includes classic swivel, pull out hose and semi-professional flexi hose designs, in round and square goose neck spouts.



60652#708
Square Goose Neck Pull Out Mixer



60652#726
Square Goose Neck Pull Out Mixer

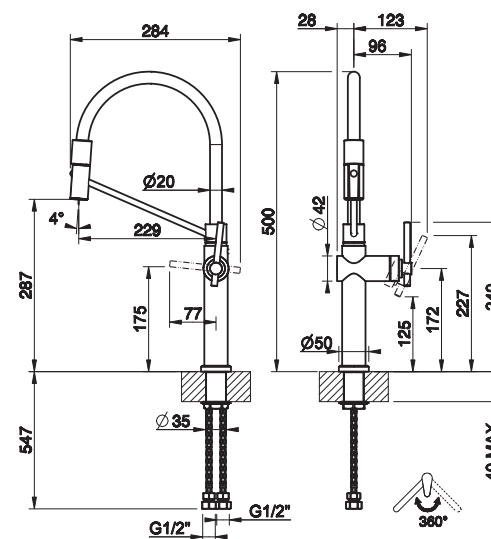


60664

Goose Neck Semi-Professional
Spray Mixer

- 1
- Ø35 mm
- 360°
- Ø35 mm

- 761 Coffee Bronze PVD
- 708 Brushed Copper PVD
- 707 Brushed Black PVD
- 726 Warm Bronze PVD
- 727 Brushed Brass PVD
- 720 Nickel PVD
- 716 Brushed Gold PVD
- 713 Antique Brass



761
COFFEE BRONZE PVD

713
ANTIQUE BRASS

FINISHES



707
BRUSHED BLACK PVD

727
BRUSHED BRASS PVD

720
NICKEL PVD

716
BRUSHED GOLD PVD

726
WARM BRONZE PVD

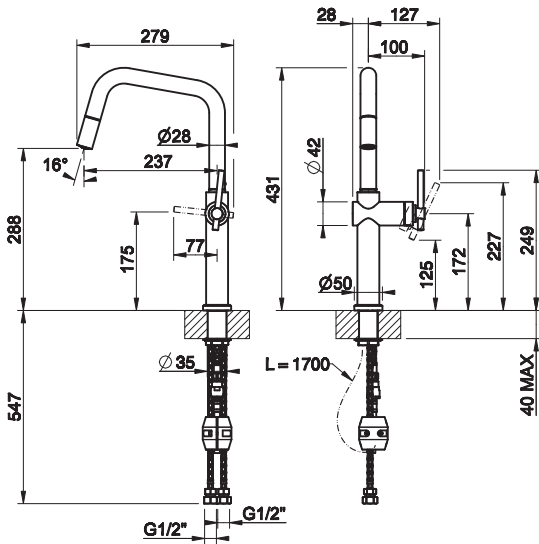
708
BRUSHED COPPER PVD

60652

Square Goose Neck Pull Out Mixer

- 1
- Ø35 mm
- 360°
- Ø35 mm

- 761 Coffee Bronze PVD
- 708 Brushed Copper PVD
- 707 Brushed Black PVD
- 726 Warm Bronze PVD
- 727 Brushed Brass PVD
- 720 Nickel PVD
- 716 Brushed Gold PVD
- 713 Antique Brass



761 COFFEE BRONZE PVD 713 ANTIQUE BRASS

FINISHES



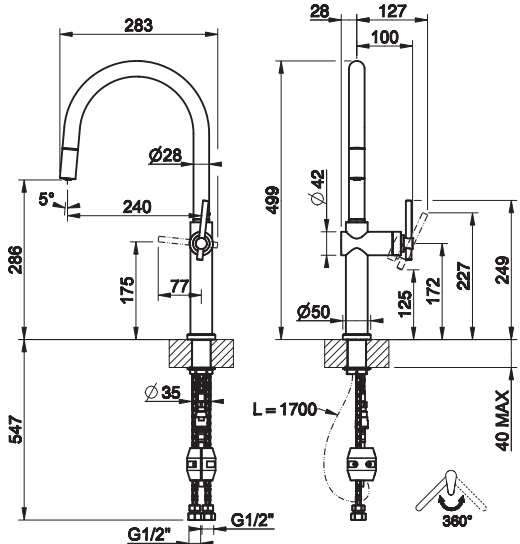
707 BRUSHED BLACK PVD 727 BRUSHED BRASS PVD 720 NICKEL PVD 716 BRUSHED GOLD PVD 726 WARM BRONZE PVD 708 BRUSHED COPPER PVD

60672

Goose Neck Pull Out Mixer

- 1
- Ø35 mm
- 360°
- Ø35 mm

- 761 Coffee Bronze PVD
- 708 Brushed Copper PVD
- 707 Brushed Black PVD
- 726 Warm Bronze PVD
- 727 Brushed Brass PVD
- 720 Nickel PVD
- 716 Brushed Gold PVD
- 713 Antique Brass



761 COFFEE BRONZE PVD 713 ANTIQUE BRASS

FINISHES



707 BRUSHED BLACK PVD 727 BRUSHED BRASS PVD 720 NICKEL PVD 716 BRUSHED GOLD PVD 726 WARM BRONZE PVD 708 BRUSHED COPPER PVD



DESIGN: GESSI STYLE STUDIO
GESSI PATENT

OFFICINE

collection

AN INSPIRED NEW 'MECHANICAL' DESIGN WITH AN INDUSTRIAL CHIC STYLE.

Gessi's Officine collection has its origins in the growing popularity of 'industrial' style; a movement that has influenced the interior design of private and commercial architectural practice in recent years.

With its aesthetic characterised by materials, forms and finishes that are typical of a 'production' or 'manufacturing' environment, the Officine range has a strong, iconic, utilitarian look and feel.



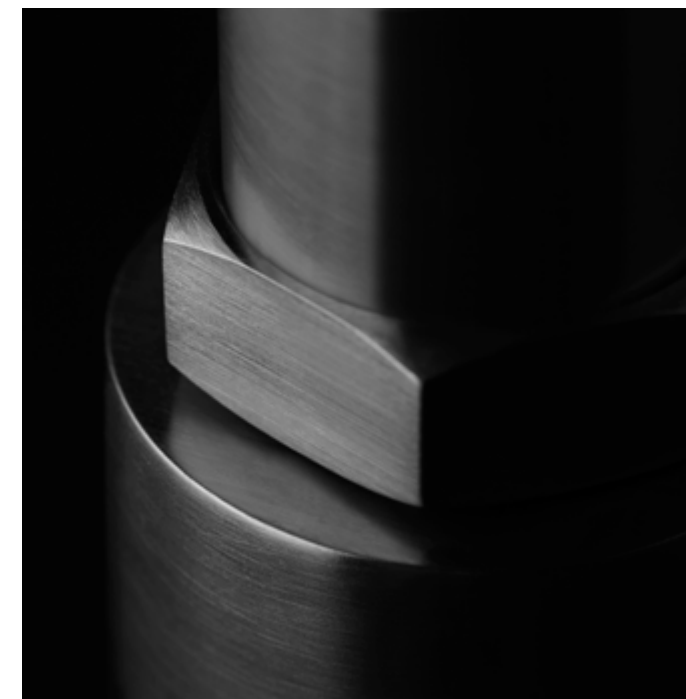
60053#707
Square Goose Neck Pull Out Mixer



60051#707
Square Goose Neck Swivel Mixer



60053#707
Square Goose Neck Pull Out Mixer



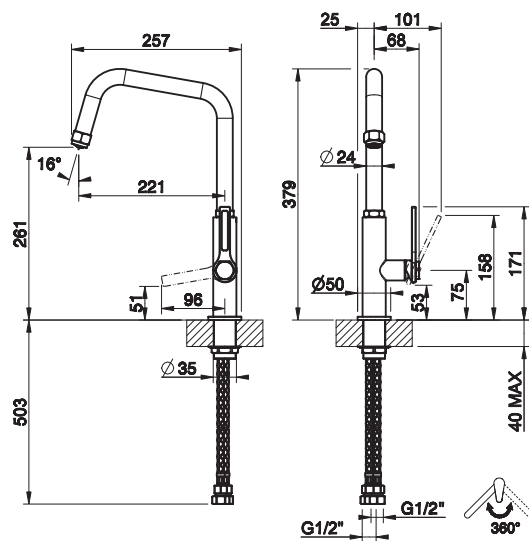
OFFICINE

collection

60051

Square Goose Neck Swivel Mixer

- Ø35 mm
- 360°
- Ø25 mm
- 707 Brushed Black PVD
- 726 Warm Bronze PVD
- 707 Brushed Copper PVD



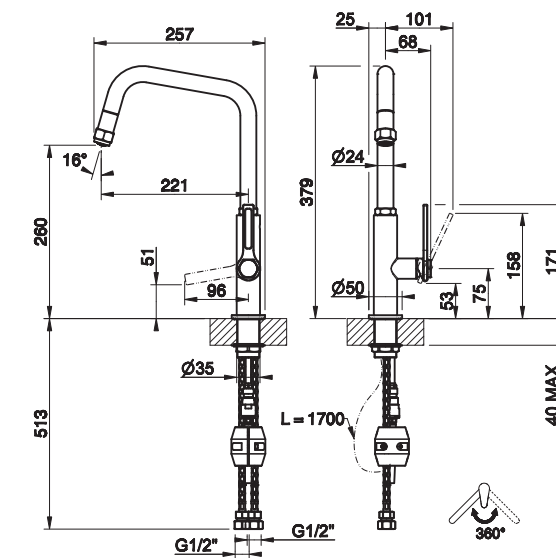
FINISHES



60053

Square Goose Neck Pull Out Mixer

- 1
- Ø35 mm
- 360°
- Ø25 mm
- 707 Brushed Black PVD
- 726 Warm Bronze PVD
- 707 Brushed Copper PVD



FINISHES





DESIGN: GESSI STYLE STUDIO
GESSI PATENT

HAPPY collection

GESSI'S DESIGN RECALLS IN A CREATIVE WAY THE OPTIMISTIC SPIRIT OF THE FIFTIES AND THEIR ICONIC STYLE

Celebrating the height of mid-20th Century modernism, the Happy Collection from Gessi recalls the optimistic spirit of the fifties and its distinctive industrial design.

Iconic objects of the 50's and 60's are universally recognised as enduring examples of quintessential modernism. Inspired by these products, the Happy Collection elegantly, and playfully, recalls and revises the style of this iconic era; from the choice of finishes to pure, bold aesthetic details.



60061#102

Goose Neck Semi-Professional Mixer



60061

Goose Neck Semi-Professional Mixer



1



Ø35 mm

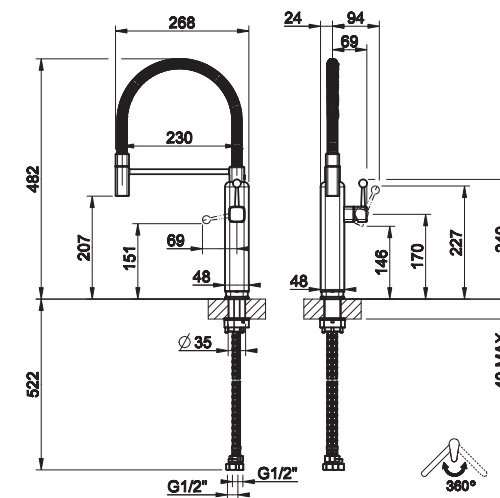


360°



Ø25 mm

851 Gloss Red
102 Gloss Black
298 Gloss White



FINISHES



851
GLOSS RED



102
GLOSS BLACK



298
GLOSS WHITE



INEDITO

AN ENDURING, MINIMALIST DESIGN, DRAWING INSPIRATION FROM PURE, GEOMETRIC FORMS.

Gessi's Inedito Collection brings a new purity of design to the kitchen; with a solid feel, pleasing proportions and a geometric style. Inedito, minimalistic and modern thanks to intersecting cylindrical shapes, rediscovers a style that elevates it beyond changeable fashion to an enduring design suitable for all kitchen styles.



60435#149
Right Angle Pull Out Spray Mixer



60429#031
Goose Neck Semi-Professional Spray Mixer



60413#149
Goose Neck Pull Out Spray Mixer

60429

Goose Neck Semi-Professional
Spray Mixer



2



Ø35 mm

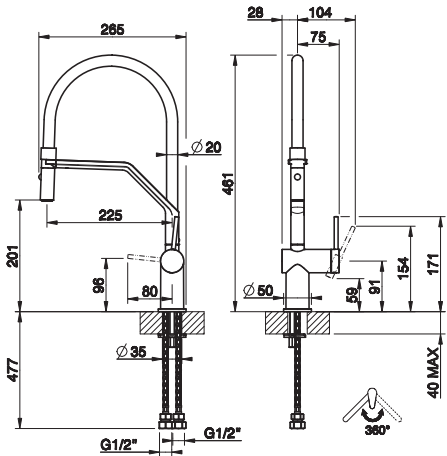


360°



Ø35 mm

- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black
- 707 Brushed Black PVD
- 030 Bright Copper PVD
- 708 Brushed Copper PVD
- 726 Warm Bronze PVD
- 246 Bright Gold PVD
- 716 Brushed Gold PVD



Special
Order



716
BRUSHED GOLD PVD

Special
Order



246
BRIGHT GOLD PVD

Special
Order



726
WARM BRONZE PVD

FINISHES

Special
Order



708
BRUSHED COPPER PVD

Special
Order



030
BRIGHT COPPER PVD

Special
Order



707
BRUSHED BLACK PVD



299
MATTE BLACK



149
BRUSHED NICKEL



031
CHROME

60413

Goose Neck Pull Out Spray



2



Ø35 mm

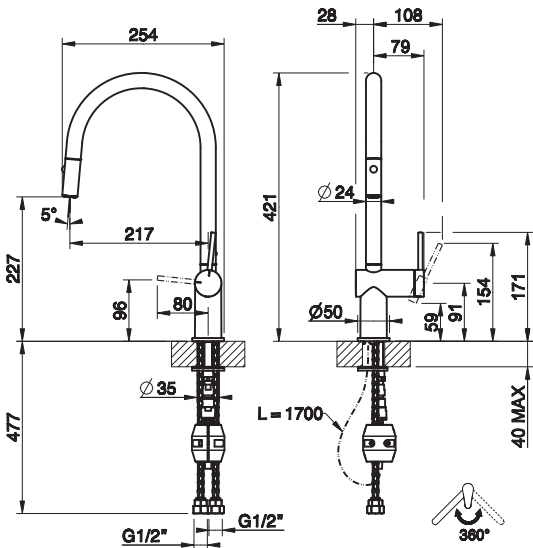


360°



Ø35 mm

- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black



FINISHES



031
CHROME



149
BRUSHED NICKEL



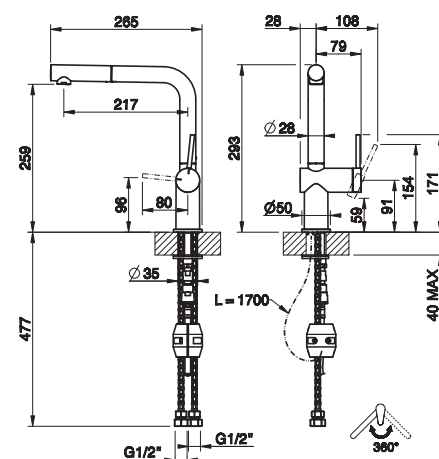
299
MATTE BLACK

60433

Right Angle Pull Out Mixer



- | | |
|------------|--------------------|
| 031 | Chrome |
| 149 | Brushed Nickel |
| 299 | Matte Black |
| 707 | Brushed Black PVD |
| 030 | Bright Copper PVD |
| 708 | Brushed Copper PVD |
| 726 | Warm Bronze PVD |
| 246 | Bright Gold PVD |
| 716 | Brushed Gold PVD |



716
BRUSHED GOLD PVD

246
BRIGHT GOLD PVD

726
WARM BRONZE PVD

FINISHES



708
BRUSHED COPPER PVD

030
BRIGHT COPPER PVD

707
BRUSHED BLACK PVD

299
MATTE BLACK

149
BRUSHED NICKEL

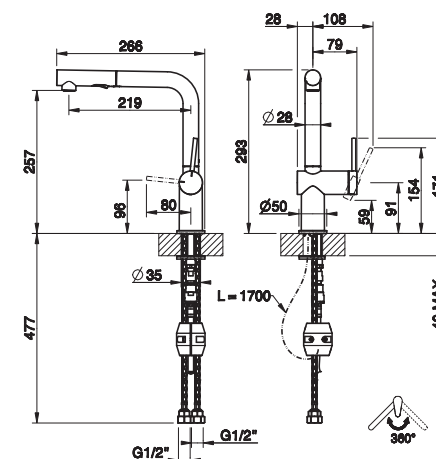
031
CHROME

60435

Right Angle Pull Out Spray Mixer



- | | |
|------------|----------------|
| 031 | Chrome |
| 149 | Brushed Nickel |
| 299 | Matte Black |

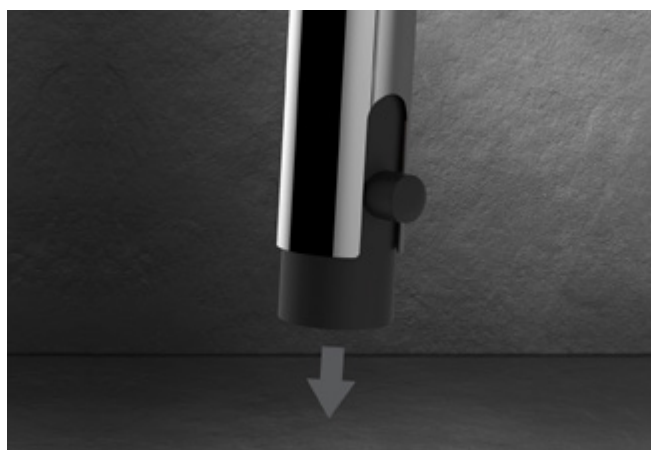
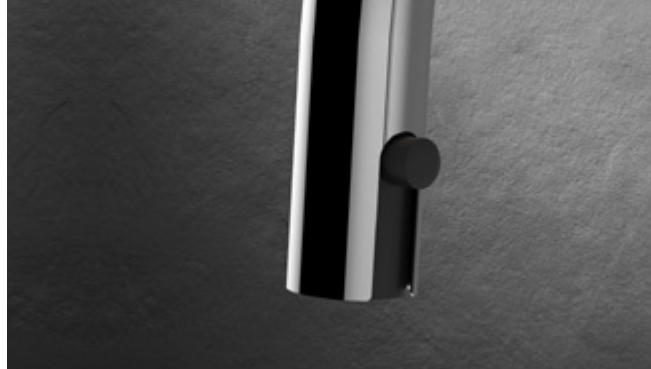


031
CHROME

149
BRUSHED NICKEL

299
MATTE BLACK

FINISHES



PROTON

collection

A COMBINATION OF PERFECT PROPORTIONS AND PURE FORM.

Gessi's commitment to creative experimentation and innovation once again manifests itself in a design that transcends time and trend. The Proton Collection is elegant with a striking profile, created by the combination of organic and geometric styles. Equally suited to contemporary and classical interiors, the Proton is both relaxed and confident.



17153#299
Goose Neck Pull Out Mixer

PROTON MERGES HARMONY AND ERGONOMICS FOR INNOVATIVE INTERIOR SETTINGS

The minimalist style and attention to every detail, that has made Gessi acclaimed on a world level, are once again evident in the distinct and essential style of the Proton collection.

17153#031
Goose Neck Pull Out Mixer

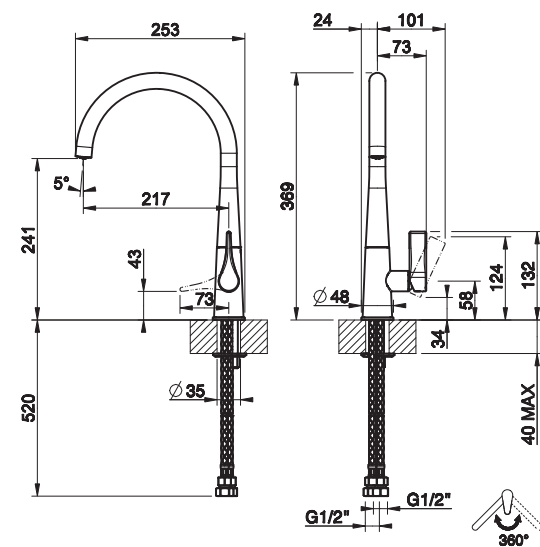


17177#149
Right Angle Pull Out Spray Mixer

17151

Goose Neck Swivel Mixer

- Ø35 mm
- 360°
- Ø25 mm
- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black



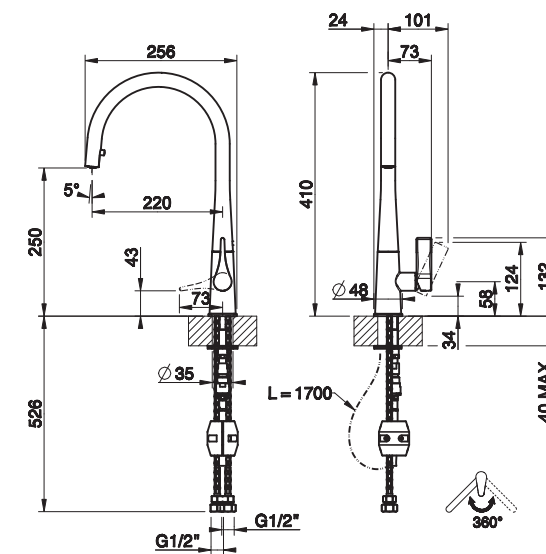
FINISHES



17153

Goose Neck Pull Out Mixer

- 1
- Ø35 mm
- 360°
- Ø25 mm
- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black



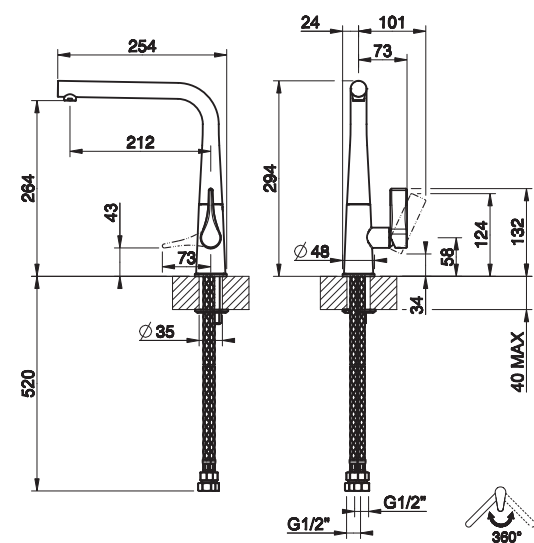
FINISHES



17175

Right Angle Swivel Mixer

- Ø35 mm
- 360°
- Ø25 mm
- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black



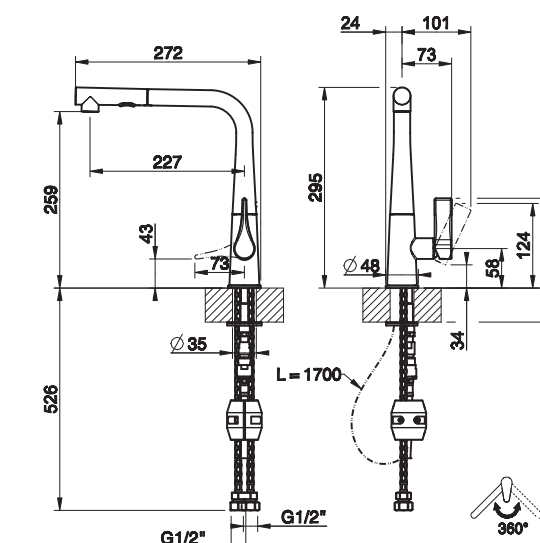
FINISHES



17177

Right Angle Pull Out Spray

- 2
- Ø35 mm
- 360°
- Ø25 mm
- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black



FINISHES





HELIUM

collection



50103#299
Right Angle Round Pull Out Mixer



17316#031
Right Angle Square Pull Out Mixer



60077#149
Goose Neck Pull Out Mixer

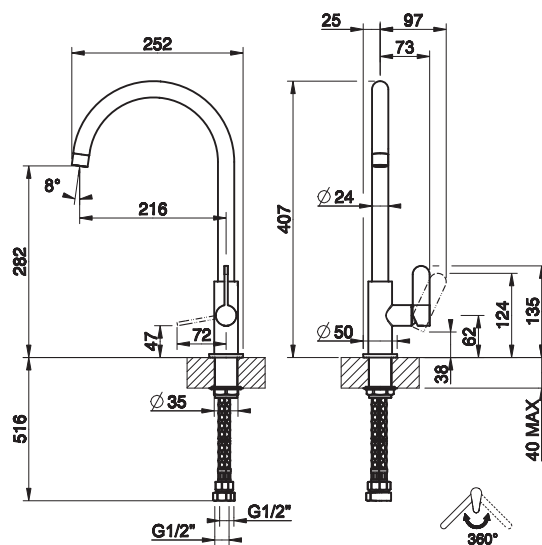


60075

Goose Neck Swivel Mixer

- Ø35 mm
- 360°
- Ø25 mm

- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black



FINISHES



031
CHROME

149
BRUSHED NICKEL

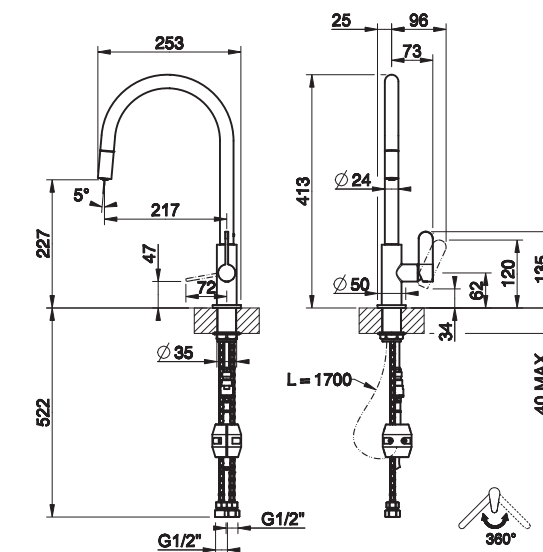
299
MATTE BLACK

60077

Goose Neck Pull Out Mixer

- 1
- Ø35 mm
- 360°
- Ø25 mm

- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black



FINISHES



031
CHROME

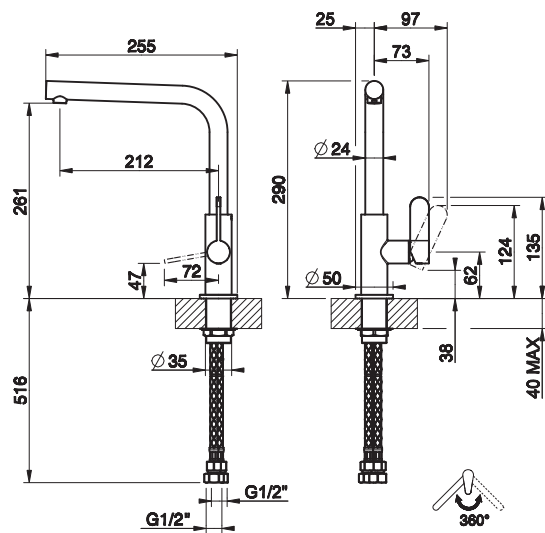
149
BRUSHED NICKEL

299
MATTE BLACK

50105

Right Angle Round Swivel Mixer

- Ø35 mm
- 360°
- Ø25 mm
- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black



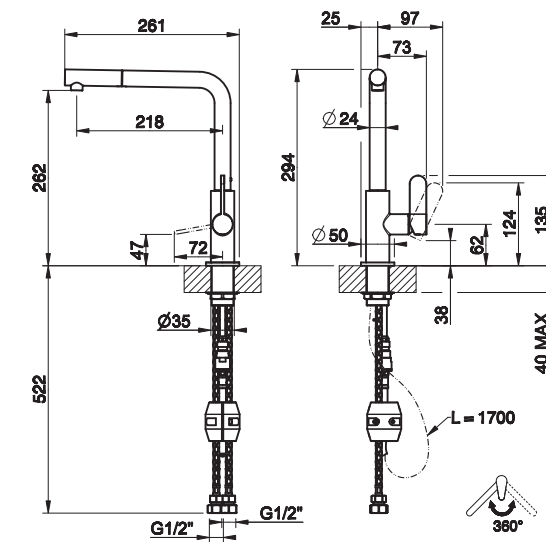
FINISHES



50103

Right Angle Round Pull Out Mixer

- 1
- Ø35 mm
- 360°
- Ø25 mm
- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black



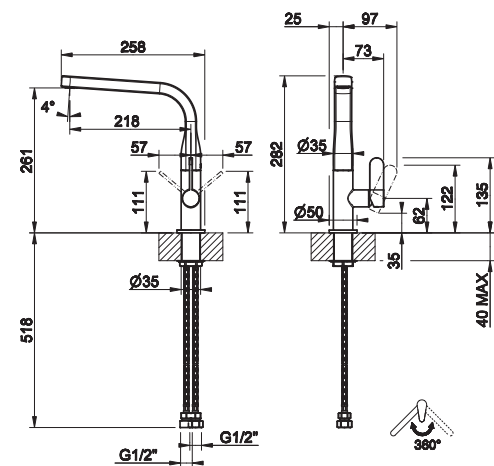
FINISHES



17315

Right Angle Square Swivel Mixer

- Ø35 mm
- 360°
- Ø25 mm
- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black
- 985 Onyx



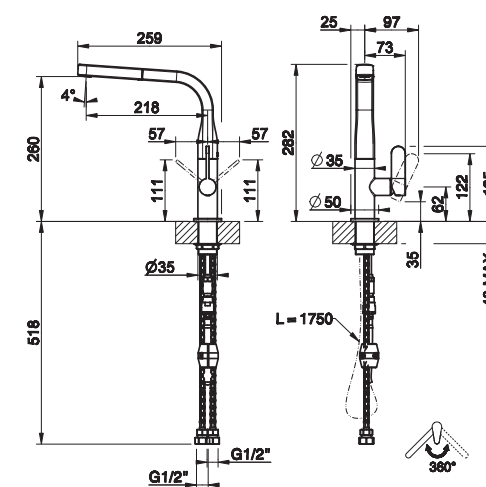
FINISHES



17316

Right Angle Square Pull Out Mixer

- 1
- Ø35 mm
- 360°
- Ø25 mm
- 031 Chrome
- 149 Brushed Nickel
- 299 Matte Black
- 985 Onyx



FINISHES



KITCHEN COLLECTION

CARE & MAINTENANCE

SERVICE

WARRANTY

SPECIAL ORDERS

CARE & MAINTENANCE

GESSI S.p.A. products are manufactured in different materials to suit all market, design and functionality needs. The surfaces of the products manufactured by GESSI S.p.A., for both indoor and outdoor environments, are obtained using the best materials and approved production processes and they are constantly enhanced by advanced quality certification methods.

 The resistance and durability of all the types of material mentioned above are closely linked to proper use, good maintenance and the use of suitable cleaning materials and products that preserve the original characteristics. Therefore, the appearance of spots of rust or limescale deposits are clear indications of incorrect or lack of cleaning and not the result of defects and/or poor quality of the materials used.

- Therefore, in order to fully appreciate your Gessi product and preserve its aesthetic quality, consider the following:
- The pollutants found in rainwater or the limescale in mains water remain in the form of stains on the surface of the product once the water has evaporated. It is possible to prevent the formation of deposits and keep your product clean by always drying it with a soft cloth.
 - DETERGENTS, SOLVENTS, CHEMICAL AGENTS, ABRASIVE SPONGES, WIRE WOOL, ALCOHOL, PRODUCTS CONTAINING CHLORINE AND ITS DERIVATIVES, ETC. MUST NOT BE USED as these may irreparably damage the product surfaces, thus compromising their aesthetic qualities, brightness and satin finish. REGULARLY CLEAN THE PRODUCT WITH ONLY WATER AND A NEUTRAL SOAP, WIPING IT DRY WITH A SOFT DISPOSABLE CLOTH.
 - Regularly clean the filters upstream of the product, in addition to those mentioned above, after having disassembled them and removed the limescale obstructing the outlets. Regularly clean the distribution points too, for example by slightly rubbing the distribution nozzles so as to free them of any limescale and keep the diffuser clean.
 - When using spray-on soap, spray it onto a clean cloth or sponge, NEVER directly on the product.

CLEANING GUIDELINES

PVD FINISHES						
FINISH	PROPERTIES	SUGGESTED PRODUCTS (*)	PRODUCTS TO AVOID	CLEANING TOOLS AND CLOTHS (**)	MAINTENANCE (***)	WARNINGS
#030 BRIGHT COPPER #720 NICKEL #246 BRIGHT GOLD #707 BRUSHED BLACK #708 BRUSHED COPPER #726 WARM BRONZE #716 BRUSHED GOLD #727 BRUSHED BRASS #761 COFFEE BRONZE	Scratchproof, high resistance	Ethyl alcohol, specific glass cleaner, multifoam, isopropyl alcohol	Unipol, solvent, bleach, chlorine products	White sponge, microfibre cloth, paper cloth	In order to prevent limescale stains, clean and dry the product properly with a soft cloth right after each use . In case of limescale stains, apply a solution of vinegar and water, then rinse and accurately dry with a cloth	Do not mix different cleaning products together: such products, if mixed, could cause chemical reactions that could damage the finish
						Perform the cleaning in the direction of brushing. Otherwise, the finish may be scratched. Do not mix different cleaning products together: such products, if mixed, could cause chemical reactions that could damage the finish
						Perform the cleaning in the direction of brushing. Otherwise, the finish may be scratched. Do not mix different cleaning products together: such products, if mixed, could cause chemical reactions that could damage the finish

GALVANIC FINISHES						
FINISH	PROPERTIES	SUGGESTED PRODUCTS (*)	PRODUCTS TO AVOID	CLEANING TOOLS AND CLOTHS (**)	MAINTENANCE (***)	WARNINGS
#031 CHROME	Fingerprint proof, scratchproof, high resistance, easy to clean, corrosion resistant	Ethyl alcohol, specific glass cleaner, multifoam, isopropyl alcohol	Solvent	White sponge, microfibre cloth, paper cloth	In order to prevent limescale stains, clean and dry the product properly with a soft cloth right after each use . In case of limescale stains, apply a solution of vinegar and water, then rinse and accurately dry with a cloth	Do not mix different cleaning products together: such products, if mixed, could cause chemical reactions that could damage the finish
#149 BRUSHED NICKEL	Scratchproof, easy to clean	Ethyl alcohol, specific glass cleaner, multifoam, isopropyl alcohol	Solvent, unipol (paste)	White sponge, microfibre cloth, paper cloth		Perform the cleaning in the direction of brushing. Otherwise, the finish may be scratched. Do not mix different cleaning products together: such products, if mixed, could cause chemical reactions that could damage the finish
#239 STAINLESS STEEL	Fingerprint proof, scratchproof, high resistance, easy to clean, corrosion resistant Stainless Steel	Specific glass cleaner, multifoam, isopropyl alcohol	Solvent, chloride products, bleach, silver cleaning products	White sponge, suede cloth, nylon sponge (for persistent dirt)		Do not use steel wool pads. perform the cleaning in the direction of brushing. Otherwise, the finish may be scratched. do not mix different cleaning products together: such products, if mixed, could cause chemical reactions that could damage the finish

PAINT / VARNISHED FINISHES						
FINISH	PROPERTIES	SUGGESTED PRODUCTS (*)	PRODUCTS TO AVOID	CLEANING TOOLS AND CLOTHS (**)	MAINTENANCE (***)	WARNINGS
#299 MATTE BLACK #713 ANTIQUE BRASS #102 GLOSS BLACK #298 GLOSS WHITE #851 GLOSS RED #985 ONYX	Fingerprint proof, corrosion resistant, easy to clean	Specific glass cleaner, multifoam, liquid soap diluted with water, isopropyl alcohol	Ethyl alcohol, degreaser, limescale remover, unipol (paste), solvent, bleach, chlorine products	White sponge, microfibre cloth, paper cloth	In order to prevent limescale stains, clean and dry the product properly with a soft cloth right after each use . In case of limescale stains, apply a solution of vinegar and water, then rinse and accurately dry with a cloth	Do not mix different cleaning products together: such products, if mixed, could cause chemical reactions that could damage the finish

CLEANING GUIDELINES

(*) **SPECIFIC GLASS CLEANER:** use on low dirt. Spray the product on a sponge or cloth and wipe the surface. Dry accurately.
MULTIFOAM: use to remove grease and fingerprints. Spray on a cloth, wipe the surface and dry thoroughly
ETHYL ALCOHOL: suitable for removing grease residues or persistent dirt. Wet the cloth with a little amount of it, wipe the surface and dry accurately
ISOPROPYL ALCOHOL: indicated for removing grease residues. Put a little product on a cloth, wipe the surface and dry very well.
UNIPOL (WARNING: THIS ABRASIVE PASTE MAY SCRATCH THE FINISH): use to remove chrome stains, and polish steel surfaces. Put it on a cloth, wipe the surface, then wipe with a cloth soaked with specific glass cleaner and dry properly.

(**) **WHITE SPONGE:** Suitable for cleaning lightly persistent dirt. Wipe the sponge over the surface. CAUTION: CLAN SOFTLY
MICROFIBRE CLOTH: Suitable for removing dust. CAUTION: BEFORE WIPING, CHECK THERE ARE NO RESIDUES THAT COULD SCRATCH THE SURFACE.
PAPER CLOTH: Suitable for removing dust. It can also be sprayed with cleaning products (do NOT spray such products directly on the surface). CAUTION: BEFORE WIPING, CHECK THAT THERE ARE NO RESIDUES THAT COULD SCRATCH THE SURFACE.

(***) AFTER CLEANING WITH WATER, **DRY EACH SURFACE IMMEDIATELY** TO PREVENT THE APPEARANCE OF LIMESCALE STAINS. THE USE OF DEIONIZED WATER WILL PREVENT THE FORMATION OF SUCH STAINS. CLEAN THE SURFACES FREQUENTLY TO AVOID EXCESSIVE DIRT OR FINGERPRINTS AND TO MINIMIZE THE CLEANING EFFORT, COST AND THE RISK OF SCORING/ALTERING THE FINISH.

(****) **INSTRUCTIONS FOR STAINLESS STEEL SURFACES CLEANING:**
Brushed stainless steel may show fingerprints in the early stages of installation, but these will become less noticeable after the first few cleanings. The most effective products for removing fingerprints or other types of stains are water with soap or a mild detergent.
Stainless steel with a mirror finish can be cleaned with specific products usually used for cleaning glass: most importantiv. they must not contain chlorides. Do not use abrasive products as they can leave irreparable scratches on stainless steel surfaces. Alternatively, to remove contamination, a specific stainless steel cleaning product containing phosphoric acid may be used, carefully rinsing with clean water and drying. It is advisable to treat the entire stainless steel surface to avoid stains.
Traces of mortar and cement can be treated with a solution containing a small amount of phosphoric acid. Rinse with water (preferably deionized water to reduce the risk of leaving stains) and dry. Never use any type of product specifically designed for mortar removal or diluted hydrochloric acid: if these are accidentally used or spilled on stainless steel, rinse thoroughly with clean water.

DO NOT USE PRODUCTS CONTAINING CHLORIDE (ESPECIALLY CHLORIDRIC ACID), HYPOCHLORIC ACID CANDYGINS, OR PRODUCTS USED TO CLAN SILVER. If accidentally spilled on any stainless steel surface, rinse thoroughly.
To remove light dirt or fingerprints, use a damp cloth or suede leather; for more persistent dirt, nylon sponges are recommended.

DO NOT USE ABRASIVE WOOL PADS AND NON-INOX WOOL PADS: in addition to scratching, they can leave carbon steel deposits that, in the presence of humidity, could result in rust stains.
On polished finishes with a unidirectional surface texture, cleaning should be done with movements that follow the direction of the finish, not across it. To avoid contamination by iron particles, it is necessary to ensure that the cleaning tools chosen have not been previously used on carbon steel. In fact, materials for cleaning stainless steel workpieces must be reserved exclusively for this purpose.

SERVICE & WARRANTY

IF YOU ENCOUNTER A PROBLEM

For service and warranty enquiries, please contact Oliveri Solutions for assistance or visit the Oliveri website for further information.

Ph: (08) 8348 6444 (choose the after sales service and warranty option)
Email: warranty@oliveri.com.au

Or visit the oliver website: **oliveri.com.au**

WARRANTY - GESSI KITCHEN COLLECTION ONLY

For GESSI Kitchen Collection warranty details, terms and conditions, visit the Oliveri website: **oliveri.com.au**

SPECIAL ORDERS - GESSI

TERMS & CONDITIONS

Each Special Order is subject to the following terms and conditions:

- Special Orders cannot be cancelled.
- Due to the nature of Special Orders, Oliveri is unable to provide refunds for change of mind.
- Special Orders may have additional lead times of 12 weeks or greater.
- Special Orders are subject to Oliveri's Terms of Sale. In the event of any conflict between these terms and the Terms of Sale, these terms will prevail.

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